

# Remote Power Reboot Switches

## IPS Series

### Control Power to AC Powered Devices via Browser, Telnet, Modem or Terminal

#### Power Control & Management:

- Remote Power Management and Control
- Reboot Servers, Routers, Switches, Web Cams, Firewalls and Other Remote Devices
- 120 & 240 VAC Models Available
- On/Off/Reboot/Default Switching
- 4, 8 or 16 Individual Switched Outlets
- User-Defined Power-Up Default Status
- User-Defined Boot Sequence Delay Times
- Ideal for Lab, Test & Academic Applications
- 10, 15, 16 or 20 Amp Models
- Single and Dual Infeeds

#### Accessibility:

- In-Band: 10/100Base-T Ethernet Port
- Out-of-Band: External Modem Ready
- Local: DB9 RS232 Set Up Port

#### Security:

- Encrypted Passwords
- IP Address Filtering
- Plug Specific Passwords
- Two Separate Password Access Levels

#### Unit Management:

- Command Line Interface (CLI) Plus Web-Based Graphic User Interface (GUI)
- Automated Mode Allows Code-Driven Power Control by Another Device
- Rack mount hardware included
- Script Friendly



**Model IPS-800**



**Model IPS-1600**

Servers, routers, and other electronic equipment sometimes “lock-up,” often requiring a service call to a remote site just to flip the power switch to perform a simple reboot. The IPS Internet Power Switch gives you the ability to reboot rack mount equipment remotely; point your browser to the IPS’s TCP/IP address, enter the secure user name and password, and you’re just a click away from remote power On, Off or Reboot!

The IPS provides two convenient methods for accessing configuration and control functions; a Web Browser Interface and a Command Line Interface.

The Web Browser Interface consists of a series of easy-to-use web page menus that allow you to select parameters or initiate switching operations using your TCP/IP network and a JavaScript enabled web browser. The Command Line Interface is an ASCII menu system which allows you to configure and operate the IPS via telnet over TCP/IP network, via external modem connection or via local PC using any common terminal program.



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Model Number	Outlets	AC Voltage 50/60 Hz	Power Distribution (80% Derated)	Input Feeds	Power Supply Cord	Dimensions
IPS-400	(4) NEMA 5-20R	85/125V	1 - 1.5 kW	(1) 15 Amp	1 ea., NEMA 5-15P, 6'	W: 19.0" (48.2 cm) D: 4.25" (10.8 cm) H: 1.75" (4.5 cm) (1 U)
IPS-400-CE	(4) IEC 60320 C13	200/250V	1.6 - 2 kW	(1) 10 Amp	*	
IPS-800	(8) NEMA 5-20R	85/125V	2 - 3 kW	(2) 15 Amp	2 ea., NEMA 5-15P, 6'	W: 17.5" (44.5 cm) D: 7.0" (17.8 cm) H: 1.75" (4.5 cm) (1 U)
IPS-800-D20	(8) NEMA 5-20R	85/125V	2.7 - 4 kW	(2) 20 Amp	*	
IPS-800E-D20	(8) IEC 60320 C13	200/250V	6.4 - 8 kW	(2) 20 Amp	*	
IPS-800-CE	(8) IEC 60320 C13	200/250V	3.2 - 4 kW	(2) 10 Amp	*	
IPS-800CE-D16	(8) IEC 60320 C13	200/250V	5.1 - 6.4 kW	(2) 16 Amp	*	
IPS-1600	(16) NEMA 5-20R	85/125V	2 - 3 kW	(2) 15 Amp	2 ea., NEMA 5-15P, 6'	W: 17.5" (44.5 cm) D: 7.0" (17.8 cm) H: 3.5" (8.9 cm) (2 U)
IPS-1600-D20	(16) NEMA 5-20R	85/125V	2.7 - 4 kW	(2) 20 Amp	*	
IPS-1600E-D20	(16) IEC 60320 C13	200/250V	6.4 - 8 kW	(2) 20 Amp	*	
IPS-1600-CE	(16) IEC 60320 C13	200/250V	3.2 - 4 kW	(2) 10 Amp	*	
IPS-1600-CE-D16	(16) IEC 60320 C13	200/250V	5.1 - 6.4 kW	(2) 16 Amp	*	

\* Detachable Power Supply Cord; Sold Separately

<b>Ethernet Port:</b>	10 BaseT, RJ45
<b>Console Port:</b>	DB9M, RS232C
<b>Operating Temperature:</b>	32°F - 122°F (0°C - 50°C)
<b>Humidity:</b>	10 - 90% RH
<b>Shipping Weights:</b>	
IPS-400, IPS-400-CE	10 Lbs (4.5 Kg)
IPS-800, IPS-800-CE	10 Lbs (4.5 Kg)
IPS-1600, IPS-1600-CE	12 Lbs. (5.5 Kg)
<b>Mounting:</b>	19" Rack Brackets Included
<b>Approvals:</b>	UL, cUL, CE, FCC Class A

- ✓ 5 Year Warranty
- ✓ Stocked for Same Day Shipments
- ✓ In-House Design & Manufacturing
- ✓ Made In USA



Model IPS-400-CE



Model IPS-800-CE



**For More Information:**  
**Call:** (800) 854-7226      **Or Visit:** www.wti.com

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